

Preferred Alternative 3c

Bernardin-Lochmueller & Associates UTM 16, NAD83, meters DATE: 2003 v.1119

Note: GIS data used to create this map are from the best known sources existing at this time. However, experience shows that many national datasets such as cemeteries, churches, airports, schools, karst, etc. are not all inclusive. Some national datasets are created on a much smaller scale than that mapped here and as a result have positional inaccuracies. Use of this map should be limited to planning, but should not replace field review or background checks with other sources.

0.8 0.4 0.6 1 Miles 1000 2000 3000 4000 5000 Feet

1000

1500 Meters

500

COVERAGE: Smith Valley to Indianapolis (Morgan, Johnson, Marion Countles)
CITIES/TOWNS: Smith Valley, Glenns Valley, Sunshine Gardens, Indianapolis
STREAM CROSSINGS: Honey Creek, Messersmith Creek (longitudinal encroachment), Pleasant Run Creek, Orme Ditch, Harness Ditch
Little Buck Creek
INTEREST: Farmland, river and stream floodplains, many subdivisions, expanding homes and development, dense industrial
area with many businesses (north), Central Canal, pipelines, power substation (Banta Rd), USTs,
several leaking USTs, RCRA sites, voluntary remediation site, tokic release sites, airport (Epier Ave), fire
department, trailer park (Edgewood Ave), school (Smith Valley), recreation areas, communication tower, public
water supply wells (Honey Creek / White River area), quarries (Indianapolis), homes potentially eligible for National
Register, older homes, church (Glenns Valley)
POTENTIAL INTERCHANGES: CR 900 N (Smith Valley Rd), Johnson-Marion County Line, Southport Rd, I-465
POTENTIAL GRADE SEPARATION: CR 1000 N (Fairview Rd), Wicker Rd, Banta Rd, Epler Ave
OTHER: Honey Creek is impaired for impaired biotic communities.
PHYSIOGRAPHIC REGION: Tipton Till Plain (west) and New Castle Till Plains and Drainageways (east)